

**Amendments to the Specification:**

Please replace paragraph [0030] with the following amended paragraph:

[0030] In addition, the server 230 may contain a program written in JAVA, C++, HTML, Perl, or SQL, for example, or in a combination of these programming languages or in any other programming languages utilized singularly or in combination, to correlate the movement of objects in inventory and the association of the movement of the objects in inventory with the identity. The server 230 may log this information as a record of an event in the storage area 210 using the DBMS. A user (not shown in this view) may access a record of an event in the storage area 210 using one or more client computers (~~not shown in this view~~ see, e.g., user interface 270) coupled to the server 230 through the Internet, a corporate intranet, a Wide Area Network (WAN), a Local Area Network (LAN), or any other system of interconnections (see, e.g., communication link 260) enabling two or more computers to exchange information. In this manner, the user may access information regarding objects in inventory (e.g., to determine the presence and/or absence of objects in inventory, the location of an object in inventory, to reserve an object in inventory, etc.). The user may also obtain a one-time access code to unlock the locking mechanism controller 240 to the storage area 210.